

In the Specification:

Please add the following new paragraph at page 12, line 8:

FIG. 9A is a perspective view of a door bump angled block according to an alternate embodiment of the present invention;

Please add the following new paragraph at page 12, line 13:

FIG. 10A is a perspective view of an apparatus for protecting a door, door casing, door knob and wall according to an alternate embodiment of the present invention;

Please replace the specification paragraph beginning at page 24, line 15 with the following amended paragraph:

Post **310** is generally conical shaped, wherein base connector **340** is pivotably attached to the terminal end of post **310**. It is contemplated in alternate embodiments that post **310** can be any shape or size, such as, for exemplary purposes only, a cylinder, block or pyramid. It is further contemplated that any number of pivoting mechanisms can be used, such as, for exemplary purposes only, a hinge pin, a plurality of ~~mated wheels~~ mated wheels **W** with toothed ~~face~~ toothed faces **F** (as best illustrated in **FIG. 9A**), or a

frictional fitting pivotable hinge. Moreover, door bump angled block **350** can comprise a locking mechanism to fix base connector **340** into a locked position. Such locking mechanisms include, but are not limited to, screw locks, cam locks, stops or detents.

Please replace the specification paragraph beginning at page 25, line 19 with the following amended paragraph:

Referring now to **FIGS. 10-11**, in an alternate embodiment, door bump **345** is pivotably attached to the terminal end of post **310**. It is contemplated that any number of pivoting mechanisms can be used, such as, for exemplary purposes only, a hinge pin, a plurality of ~~mated wheels~~ mated wheels **W** with toothed faces toothed faces **F** (as best illustrated in **FIG. 10A**), or a frictional fitting pivotable hinge. Moreover, post **310** can comprise a locking mechanism to fix door bump **345** into a locked position. Such locking mechanisms include, but are not limited to, screw locks, cam locks, stops or detents. Thus, post **310**, in this embodiment, can position door bump **345** in various angles relative to the door and wall.